

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Please cancel claims 1, 8, 14 and 26 without prejudice.

Please amend claims 2, 6, 7, 9 and 18 as indicated below (material to be inserted is in **bold and underline**, material to be deleted is in ~~strikeout~~ or (if the deletion is of five or fewer consecutive characters or would be difficult to see) in double brackets [[]]):

Listing of Claims:

1. (Cancelled)
2. (Currently Amended) The display device of claim [[1]] **9**, wherein the color regions of the first color filter include a red region, a green region and a blue region.
3. (Original) The display device of claim 2, wherein the red region, the green region and the blue region are of approximately equivalent size.
4. (Original) The display device of claim 2, wherein the color regions of the second color filter include a red region, a blue region, a green region and a white region.
5. (Original) The display device of claim 4, wherein the red region, the green region, the blue region and the white region are of approximately equivalent size.

6. (Currently Amended) ~~The display device of claim 1,~~ **A display device comprising:**

an illumination source configured to direct light along an optical path;

a first color filter having a first number of color regions; and

a second color filter having a second number of color regions;

wherein the first and second color filters are disposed on a carriage, the carriage being configured to selectively position either the first color filter or the second color filter in the optical path **such that either the first color filter or the second color filter is alternatively selected to sequentially filter the directed light to display an image.**

7. (Currently Amended) ~~The display device of claim 1, further comprising~~ **A display device comprising:**

an illumination source configured to direct light along an optical path;

a first color filter having a first number of color regions;

a second color filter having a second number of color regions; and

an optical path director configured to selectively direct the optical path through either the first color filter or the second color filter path **such that either the first color filter or the second color filter is alternatively selected to sequentially filter the directed light to display an image.**

8. (Cancelled)

9. (Currently Amended) ~~The display device of claim 8,~~ **A display device comprising:**

an illumination source configured to direct light along an optical path;

a first color filter having a first number of color regions; and

a second color filter having a second number of color regions;

wherein the first and second color filters are coaxially coupled first and second color wheels **disposed along a single optical path, are relatively adjustable to be selectively fixed in one of plural specified angular alignments relative to each other, and are rotatable together to sequentially filter the directed light to display an image.**

10. (Currently Amended) ~~The display device of claim 9, further comprising~~ **A display device comprising:**

an illumination source configured to direct light along an optical path;

a first color filter wheel having a first number of color regions;

a second color filter wheel having a second number of color regions, the second color filter wheel being coaxially coupled with the first color filter wheel, disposed along a single optical path with the first color filter wheel, and relatively adjustable to the first color filter wheel; and

one or more sensors configured to sense respective first and second angular orientations to determine angular relationship between the first and second color **filter** wheels;

wherein the color filter wheels selectively cooperate in sequentially filtering the directed light to display an image.

11. (Original) The display device of claim 9, wherein the color regions of the first color wheel include a red region, a green region and a blue region of approximately equivalent size, and wherein the color regions of the second color wheel include a red region, a green region and a blue region of approximately equivalent size and a white region of relatively smaller size.

12. (Original) The display device of claim 9, wherein the second color wheel is selectively fixed in a predetermined angular position while the first color wheel rotates to sequentially filter the directed light.

13. (Original) The display device of claim 9, wherein the color regions of the first and second color wheels each include a red region, a green region and a blue region, each separated by a white region.

14. (Currently Amended) The display device of claim 13, wherein the first and second color wheels are selectively fixable in a ~~one of plural~~ **alignments** alignment relative to each other and are rotatable together to sequentially filter the directed light.

15. (Currently Amended) ~~The display device of claim 14;~~ **A display device comprising:**

an illumination source configured to direct light along an optical path;

a first color filter wheel having a first number of color regions; and

a second color filter wheel having a second number of color regions;

wherein the first and second color filter wheels are coaxially coupled, disposed along a single optical path and relatively adjustable so as to selectively cooperate in sequentially filtering the directed light to display an image; and

wherein the specified angular alignment is dependent on one or more of image content, environment and user input.

16. (Cancelled)

17. (Previously Presented) A method of displaying an image comprising:
providing an illumination source;

directing light from the illumination source along an optical path; and

sequentially filtering the directed light with at least one of plural cooperative color filters by selecting a first color filter, fixing a position of a second color filter in a predetermined position in the optical path and moving the first color filter relative to the optical path.

18. (Currently Amended) A method of displaying an image comprising:
providing an illumination source;

directing light from the illumination source along an optical path; and

sequentially filtering the directed light with at least one of plural cooperative color filters by altering the optical path to coincide with **only** a selected one of plural color filters.

19. (Cancelled)

20. (Previously Presented) A sequential color filter system for filtering light directed along an optical path, the sequential color filter system comprising:

a first color wheel having a plurality of color regions; and

a second color wheel having a plurality of color regions including at least one white region;

each of the first and second color wheels being individually selectable to sequentially filter the light directed along the optical path.

21. (Original) The sequential color filter system of claim 20, further comprising a carriage whereby the first color wheel is selectively moved into and out of the optical path.

22. (Previously Presented) The sequential color filter system of claim 21, wherein the second color wheel is selectively moved into and out of the optical path opposite the first color wheel.

23. (Original) The image display system of claim 20, wherein the first and second color wheels are coaxially coupled and disposed in the optical path.

24. (Currently Amended) ~~The image display system of claim 23;~~ **A sequential color filter system for filtering light directed along an optical path, the sequential color filter system comprising:**

a first color wheel having a plurality of color regions; and

a second color wheel having a plurality of color regions including at least one white region, wherein the second color wheel is **coaxially coupled with the first color wheel and is** selectively rotationally fixed with the white region in the optical path while the first color wheel rotates to sequentially filter the directed light;

**each of the first and second color wheels being individually selectable
to sequentially filter the light directed along the optical path.**

25. (Cancelled)

26. (Cancelled)

27. (Cancelled)

28. (Cancelled)